Philips
DVD Micro Theatre

HDMI 1080i

MCD988

Surround sound from the wall

powered by Dolby Virtual Speakers

The MCD988 ensures the best film enjoyment with Philips Moving Surround Sound. The Dolby Virtual Speakers glide out for sound transmission for your enjoyment of the ultimate cinematic experience right in your living room.

Enrich your movie experience

- Play DVD, DivX®, (S)VCD, MP3-CD, WMA-CD, CD(RW) & Picture CD
- Dual-DVD changer for continuous film enjoyment
- 1080i HDMI with high definition video up-conversion
- Progressive Scan component video for optimised image quality
- Dolby Virtual Speaker for theatre audio experience
- Dolby Digital for ultimate movie experience

Enrich your sound experience

- Philips Moving Surround Sound for a superb sound experience
- Digital Sound Control for optimised music style settings
- Total power 400 W RMS with an active subwoofer
- View photos and listen to music directly from USB devices
- Remote control to adjust the speakers to an optimal position

Design that blends into your interior

- Stylish slim design with table-stand and wall-mount options

PHILIPS

sense and simplicity

DVD Micro Theatre
HDMI 1080i

MCD988/12

Specifications

Picture/Display
- D/A converter: 12bit, 108MHz
- Picture enhancement: High Def (720p, 1080i), Video upsampling, Video upscaling

Sound
- Output Power: Total 400 W RMS
- Sound Enhancement: Moving Speakers, Digital Sound Control 4 modes, Dynamic Bass Boost, Loudness, Class "D" Digital Amplifier
- Sound System: Dolby Virtual speaker, Dolby Digital

Loudspeakers
- Main Speaker: Bass Reflex Speaker System, 2 x 2" bullet tweeter, 2 x 4" woofer
- Subwoofer type: Active
- Subwoofer driver: 8" woofer

Video Playback
- Playback Media: DivX, DVD+RW, DVD-Video, Video CD/SVCD, Picture CD
- Disc Playback Modes: A-B Repeat, PBC, Angle, Zoom, Parental control, Disc Menu, Fast Reverse, Fast Forward, OSD, Slow Reverse, Slow Forward
- DVD Region: 2
- Loader Type: Motorised
- Video Enhancement: Progressive Scan
- Number of Discs: 2

Still Picture Playback
- Picture compression format: JPEG
- Picture enhancement: Slideshow with MP3 playback
- Playback Media: Picture CD

Audio Playback
- Playback Media: CD, CD-R, CD-RW, MP3-CD, WMA-CD
- Disc Playback Modes: Repeat/one/all/program, Shuffle Play, 20-Track Programmable
- ID3-tag support
- Loader Type: Front, Motorised
- USB Direct Modes: Fast Reverse/Fast Forward, Play/Pause, Previous/Next, Program Play, Repeat, Shuffle, Stop

Tuner/reception/transmission
- Tuner Bands: FM Stereo
- Auto digital tuning
- Station presets: 20
- Tuner Enhancements: Auto Store
- RDS: Programme Type, Radio Text, RDS Clock Set, Station Name

Connectivity
- Aux in: Line-in, 3.5 mm
- Headphones: 3.5 mm
- Other connections: FM Antenna, Digital audio coaxial out, Active subwoofer Pre-out, AV out, DIN connection, HDMI out
- Video Output - Analogue: Component Y Pb Pr (cinch), S-Video (on Hosiden), SCART
- USB: USB host

Convenience
- Alarms: CD Alarm, Sleep timer, Radio Alarm, USB alarm
- Clock: On main display
- Display Type: VFD display
- OSD Languages: English, French, Spanish, Dutch, German, Italian, Portuguese, Swedish, Turkish
- Indications: DIM mode
- Wall mountable/Ceiling Throw: Wall Mountable
- Eco Power Standby: 1 watt

Accessories
- Included Accessories: Screws for wall mounting x 2, Audio/Video cable, FM antenna, Guarantee booklet, Quick Use Guide
- Remote control: 47-key with 2 x AAA batteries
- User manual: 16 languages

Dimensions
- Packaging dimensions (W x H x D): 496 x 1072 x 366 mm
- Set dimensions (W x H x D): 430 x 225 x 141 mm
- Main speaker dimensions (W x H x D): 198 x 649 x 163 mm
- Subwoofer dimensions (W x H x D): 430 x 265 x 292 mm
- Weight incl. Packaging: 20 kg

Electricity
- Power supply: 220-240 V, 50 Hz

Product highlights

1080i HDMI
HDMI stands for High Definition Multimedia Interface. It is a direct digital connection that can carry digital HD video as well as digital multi-channel audio. By eliminating the conversion to analogue signals it delivers perfect picture and sound quality, completely free from noise. HDMI is fully backwards-compatible with DVI (Digital Video Interface).

Progressive Scan
Progressive Scan doubles the vertical resolution of the image resulting in a noticeably sharper picture. Instead of sending a field comprising the odd lines to the screen first, followed by the field with the even lines, it writes both fields at the same time. A full image is created instantaneously, using the maximum resolution. At such a speed, your eye perceives a sharper picture with no line structure.

Moving Surround Sound
Powered by Dolby Virtual Speaker technology, Moving Surround Sound expands and enriches the audio and video experience by adding a 'visual' dimension. Listeners can now appreciate an immersive surround sound experience that they can also 'see' with the moving. Essentially, both the top speaker and the metal bullet speaker heads are motorised so they actually 'move' together to recreate a surround sound experience. The combination of the moving speakers create a 'sound beaming' effect towards the listener, effectively widening the sound stage and the sides of the room.

Dolby Virtual Speaker
Dolby Virtual Speaker is a sophisticated audio virtualisation technology that produces rich and immersive surround sound from a two-speaker system. Highly advanced spatial algorithms faithfully replicate the sonic characteristics that occur in an ideal 5.1-channel environment. DVD playback is enhanced by expanding the 2-channel environment. When combined with Dolby Pro Logic II processing, any high-quality stereo source is transformed into true-to-life, multi-channel surround sound. No need to purchase extra speakers, wires or speaker stands to appreciate room-filling sound.

Digital Sound Control
Digital Sound Control offers you a choice of preset Jazz, Rock, Pop and Classical controls you can use to optimise the frequency ranges for different musical styles. Each mode uses graphic equalizing technology to automatically adjust the sound balance and enhance the most important sound frequencies in your chosen music style. Ultimately, Digital Sound Control makes it easy for you get the most out of your music by precisely adjusting the sound balance to match the type of music you are playing.

USB direct
Simply plug your USB device into the system and share your stored digital music and photos with your family and friends.

Issue date 2008-10-21
Version: 1.0.5
12 NC: 8670 000 29766
EAN: 87 12581 33331 7

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